


Day : Friday
Date: 7/14/2006

Time: 08:04:48

 **PALM INTRANET**

Inventor Information for 10/785485

Inventor Name	City	State/Country
<u>MILOJEVIC, DUSAN</u>	LANE COVE	AUSTRALIA
<u>PARKER, JOHN</u>	LANE COVE	AUSTRALIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign E](#)

Search Another: Application# [Search](#) **or Patent#** [Search](#)

PCT / **/** [Search](#) **or PG PUBS #** [Search](#)

Attorney Docket # [Search](#)

Bar Code # [Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060141861 A1	US-PGPUB	20060629	Feedthrough for electrical connectors	439/587	Darley; Derek Ian et al.
US 20060079950 A1	US-PGPUB	20060413	Cochlear endosteal electrode carrier member	607/137	Lehnhardt; Ernst et al.
US 20060058861 A1	US-PGPUB	20060316	Insertion tool system for an electrode array	607/137	Gibson; Peter et al.
US 20060020318 A1	US-PGPUB	20060126	Patterning of the surface of implantable devices for tissue growth management	607/137	Lenarz; Thomas et al.
US 20060004432 A1	US-PGPUB	20060105	Methods for maintaining low impedance of electrodes	607/137	Parker; John et al.
US 20050265801 A1	US-PGPUB	20051201	Self-attaching nut	411/179	Ward, Richard P. et al.
US 20050262841 A1	US-PGPUB	20051201	Variable geometry turbine	60/602	Parker, John
US 20050260067 A1	US-PGPUB	20051124	Variable geometry turbine	415/160	Parker, John Frederick et al.
US 20050256561 A1	US-PGPUB	20051117	Cochlear implant electrode array	607/137	Gantz, Bruce J. et al.
US 20050192648 A1	US-PGPUB	20050901	Compressed neural coding	607/57	Killian, Matthijs et al.
US 20050171579 A1	US-PGPUB	20050804	Stimulating device	607/57	Tasche, Claudia et al.
US 20050165464 A1	US-PGPUB	20050728	Implantable connector	607/115	Parker, John et al.
US 20050163590 A1	US-PGPUB	20050728	Self-attaching nut	411/179	Ward, Richard P. et al.
US 20050147481 A1	US-PGPUB	20050707	Self-piercing female fastener, method of forming a sealed female fastener and panel assembly and panel assembly	411/180	Wojciechowski, Stanley E. et al.
US 20050107845 A1	US-PGPUB	20050519	Using a genetic algorithm to fit a cochlear implant system to a patient	607/57	Wakefield, Gregory H. et al.
US 20050103086 A1	US-PGPUB	20050519	Method of cold forming a self-attaching female fastener element	72/377	Wojciechowski, Stanley E. et al.
US 20050080473 A1	US-PGPUB	20050414	Endosteal electrode	607/137	Gibson, Peter et al.
US 20050060999 A1	US-PGPUB	20050324	Method of controlling the exhaust gas temperature for after-treatment systems on a diesel engine using a variable geometry turbine	60/602	Mulloy, John M. et al.
US 20050033377 A1	US-PGPUB	20050210	Subthreshold stimulation of a cochlea	607/45	Milojevic, Dusan et al.
US 20050027656 A1	US-PGPUB	20050203	A SYSTEM AND METHOD FOR MONITORING FACILITY DATA	705/53	Tobler, Peter Arthur et al.
US 20050025610 A1	US-	20050203	Locator stud, panel assembly and	411/353	Vrana, John J. et

	PGPUB		method of assembly		al.
US 20050025605 A1	US-PGPUB	20050203	Locator stud and method of assembly	411/181	Vrana, John J. et al.
US 20050015133 A1	US-PGPUB	20050120	Multi-electrode cochlear implant system with distributed electronics	607/137	Ibrahim, Ibrahim Hanna et al.
US 20050005604 A1	US-PGPUB	20050113	Variable geometry turbine	60/602	Mulloy, John et al.
US 20050004627 A1	US-PGPUB	20050106	Auditory midbrain implant	607/57	Gibson, Peter et al.
US 20040234357 A1	US-PGPUB	20041125	Self-attaching female fastener element, sealed fastener and panel assembly and method of forming same	411/181	Wojciechowski, Stanley E. et al.
US 20040234356 A1	US-PGPUB	20041125	Self-attaching fastener	411/181	Parker, John M. et al.
US 20040225336 A1	US-PGPUB	20041111	Telescopic array for a cochlear implant	607/57	Milojevic, Dusan et al.
US 20040204207 A1	US-PGPUB	20041014	Hat for hands-free telephone operation	455/575.2	Parker, John A.
US 20040178339 A1	US-PGPUB	20040916	Miniature multinuclide detection system and methods	250/282	Gentile, Charles et al.
US 20040151419 A1	US-PGPUB	20040805	PCB embedded and surface mounted optical distribution systems	385/14	Parker, John LeRoy
US 20040147825 A1	US-PGPUB	20040729	Process for manufacturing electrically conductive components	600/372	Milojevic, Dusan et al.
US 20040146376 A1	US-PGPUB	20040729	Self-attaching fastener and method of attachment	411/181	Ward, Richard P. et al.
US 20040146375 A1	US-PGPUB	20040729	Self-attaching nut	411/181	Ward, Richard P. et al.
US 20040128997 A1	US-PGPUB	20040708	Variable geometry turbine	60/602	Parker, John
US 20040122501 A1	US-PGPUB	20040624	Cochlear implant electrode array	607/137	Dadd, Fysh et al.
US 20040104705 A1	US-PGPUB	20040603	Portable battery recharge station	320/104	Frerking, Melvin D. et al.
US 20040042872 A1	US-PGPUB	20040304	Self-attaching nut	411/181	Ward, Richard P. et al.
US 20040042871 A1	US-PGPUB	20040304	Self-attaching female fastener element, sealed fastener and panel assembly and method of forming same	411/181	Wojciechowski, Stanley E. et al.
US 20040042870 A1	US-PGPUB	20040304	Self-attaching female fastener and method of installation	411/181	Parker, John M. et al.
US 20040031551 A1	US-PGPUB	20040219	Fastener, method of attaching a fastener to a panel and fastener and	156/60	Wojciechowski, Stanley E. et al.

			panel assembly		
US 20040030376 A1	US-PGPUB	20040212	Pre-curved cochlear implant electrode array	607/137	Gibson, Peter et al.
US 20040020690 A1	US-PGPUB	20040205	Via connector and method of making same	174/266	Parker, John LeRoy JR. et al.
US 20030190231 A1	US-PGPUB	20031009	VARIABLE GEOMETRY TURBINE	415/158	Mulloy, John et al.
US 20030181967 A1	US-PGPUB	20030925	Combination stylet and straightening coating for a cochlear implant electrode array	607/122	Dadd, Fysh et al.
US 20030171758 A1	US-PGPUB	20030911	Insertion tool system for an electrode array	606/129	Gibson, Peter et al.
US 20030163172 A1	US-PGPUB	20030828	Power efficient electrical stimulation	607/57	Parker, John et al.
US 20030121230 A1	US-PGPUB	20030703	Mobile rig	52/651.01	Bockhorn, Don L. et al.
US 20030093139 A1	US-PGPUB	20030515	Insertion tool for a cochlear implant electrode array	607/137	Gibson, Peter et al.
US 20030045921 A1	US-PGPUB	20030306	Double stylet insertion tool for a cochlear implant electrode array	607/137	Dadd, Fysh et al.
US 20020183100 A1	US-PGPUB	20021205	Character selection method and character selection apparatus	455/566	Parker, John
US 20020141163 A1	US-PGPUB	20021003	PCB embedded and surface mounted optical distribution systems	361/748	Parker, John LeRoy JR.
US 20020094859 A1	US-PGPUB	20020718	Progressive bingo	463/19	Hirsch, Bertram E. et al.
US 20020091126 A1	US-PGPUB	20020711	Regulation of organic nitrate tolerance	514/251	Parker, John D.
US 20020046531 A1	US-PGPUB	20020425	MOBIL RIG	52/651.01	BOCKHORN, DON L. et al.
US 20020044875 A1	US-PGPUB	20020418	Turbine	417/407	Parker, John Frederick et al.
US 20020043395 A1	US-PGPUB	20020418	Via connector and method of making same	174/250	Parker, John LeRoy JR. et al.
US 20020029074 A1	US-PGPUB	20020307	Cochlear implant electrode array	607/137	Treaba, Claudiu-Gheorghe et al.
US 20010032959 A1	US-PGPUB	20011025	Valve collect for desmodromic engine	251/337	Parker, John et al.
US 7066700 B2	USPAT	20060627	Self-attaching fastener and method of attachment	411/180	Ward, Richard P. et al.
US 7063708 B2	USPAT	20060620	Insertion tool system for an electrode array	606/129	Gibson, Peter et al.
US 7001125 B2	USPAT	20060221	Self-attaching female fastener element, sealed fastener and panel assembly and method of forming	411/180	Wojciechowski, Stanley E. et al.

			same		
US 6994831 B1	USPAT	20060207	Oxidative tritium decontamination system	422/186.12	Gentile; Charles A. et al.
US 6994500 B2	USPAT	20060207	Self-attaching nut	411/180	Ward; Richard P. et al.
US 6980962 B1	USPAT	20051227	Electronic commerce transactions within a marketing system that may contain a membership buying opportunity	705/26	Arganbright; Daniel A. et al.
US 6931849 B2	USPAT	20050823	Variable geometry turbine	60/602	Parker; John
US 6905316 B2	USPAT	20050614	Turbine	417/407	Parker; John Frederick et al.
US 6851904 B2	USPAT	20050208	Self-attaching female fastener and method of installation	411/180	Parker; John M. et al.
US 6776574 B1	USPAT	20040817	Variable geometry turbine	415/158	Parker; John Frederick
US 6718644 B1	USPAT	20040413	System for aligning a hub/mast with a soffit penetration point and method of using same	33/286	Perkins; Timothy et al.
US 6694068 B2	USPAT	20040217	PCB embedded and surface mounted optical distribution systems	385/14	Parker; John LeRoy
US 6652224 B2	USPAT	20031125	Variable geometry turbine	415/158	Mulloy; John et al.
US 6624616 B1	USPAT	20030923	Portable battery recharge station	320/162	Frerking; Melvin D. et al.
US 6601339 B1	USPAT	20030805	Plant watering system	47/48.5	Parker; Johnny M. et al.
US 6537992 B2	USPAT	20030325	Regulation of organic nitrate tolerance	514/249	Parker; John D.
US 6523319 B2	USPAT	20030225	Mobile rig	52/651.01	Bockhorn; Don L. et al.
US 6441589 B1	USPAT	20020827	Portable battery recharge station	320/162	Frerking; Melvin D. et al.
US 6421569 B1	USPAT	20020716	Cochlear implant electrode array	607/137	Treaba; Claudiu-Gheorghe et al.
US 6406439 B1	USPAT	20020618	Phase lock evoked response audiometer	600/559	Cohen; Lawrence Thomas et al.
US 6405204 B1	USPAT	20020611	Alerts by sector/news alerts	705/36R	Baker; David N. et al.
US 6279870 B1	USPAT	20010828	Intelligent valve actuator	251/129.04	Welz, Jr.; Albert W. et al.
US 6247919 B1	USPAT	20010619	Intelligent burner control system	431/13	Welz, Jr.; Albert W. et al.
US 6147818 A	USPAT	20001114	Projection optics box	359/819	Hale; Layton C. et al.
US 6124799 A	USPAT	20000926	Methods and apparatus for locking	340/5.85	Parker; John

			communications devices		Patrick
US 5997280 A	USPAT	19991207	Intelligent burner control system	431/90	Welz, Jr.; Albert W. et al.
US 5945045 A	USPAT	19990831	Control for plastic shot volume for a high speed plastic injection molding machine	264/40.1	Parker; John C.
US 5941684 A	USPAT	19990824	Variable geometry turbine	415/156	Parker; John Frederick
US 5929001 A	USPAT	19990727	Engineered flux-pinning centers in BSCCO TBCCO and YBCO superconductors	505/490	Goretta; Kenneth C. et al.
US 5874684 A	USPAT	19990223	Nanocrystalline materials	75/228	Parker; John C. et al.
US 5864757 A	USPAT	19990126	Methods and apparatus for locking communications devices	455/418	Parker; John Patrick
US 5745365 A	USPAT	19980428	Web monitoring for paper machines	700/122	Parker; John Russell
US 5720099 A	USPAT	19980224	Thin film fabrication technique for implantable electrodes	29/825	Parker; John L. et al.
US 5712020 A	USPAT	19980127	Resilient packing product and method and apparatus for making the same	428/182	Parker; Johnny M.
US 5653742 A	USPAT	19970805	Use of bioresorbable polymers in cochlear implants and other implantable devices	607/137	Parker; John L. et al.
US 5615975 A	USPAT	19970401	Method for remediation of volatile organic contaminated soils	405/128.75	Wang; Hugh H. et al.
US 5582427 A	USPAT	19961210	Dual-wall pyrotechnic air bag inflator with tortuous gas flow	280/740	Rink; Linda M. et al.
US 5573491 A	USPAT	19961112	Method and apparatus for producing a resilient product	493/352	Parker; Johnny M.
US 5522697 A	USPAT	19960604	Load reducing variable geometry turbine	415/158	Parker; John F. et al.
US 5514349 A	USPAT	19960507	A system for making nonstructured materials	422/186.21	Parker; John C. et al.
US 5493258 A	USPAT	19960220	Dielectric resonator demultiplexer with MIC circulators located within the support structure	333/134	Parker; John R.
US 5483585 A	USPAT	19960109	Apparatus for managing an element manager for a telecommunications switch	379/216.01	Parker; John R. et al.
US 5460701 A	USPAT	19951024	Method of making nanostructured materials	204/164	Parker; John C. et al.
US 5456044 A	USPAT	19951010	Tomato pot	47/21.1	Parker; Johnny M. et al.
US 5441867 A	USPAT	19950815	Pre-activated proteins for labelling	435/6	Garman; Andrew

			oligonucleotide probes		J. et al.
US 5403784 A	USPAT	19950404	Process for manufacturing a stacked multiple leadframe semiconductor package using an alignment template	29/827	Hashemi; Seyed H. et al.
US 5403259 A	USPAT	19950404	Resilient packing product and method and apparatus for making same	493/352	Parker; Johnny M.
US 5235405 A	USPAT	19930810	Detector apparatus for detecting coherent monochromatic point-source radiation	356/521	Sillitto; Hillary G. et al.
US 5173352 A	USPAT	19921222	Resilient packing product and method and apparatus for making the same	428/174	Parker; Johnny M.
US 5135081 A	USPAT	19920804	Elevator position sensing system using coded vertical tape	187/394	Watt; Richard E. et al.
US 5134013 A	USPAT	19920728	Folding and crimping apparatus	428/182	Parker; Johnny M.
US 5125975 A	USPAT	19920630	Purification of opal and opal oleate to remove aniline	106/408	Sharangpani; Anand et al.
US 5123833 A	USPAT	19920623	Fast cycle plasticator/injector unit for molding machines	425/557	Parker; John C.
US 5098044 A	USPAT	19920324	Highway crossing control system for railroads utilizing a communications link between the train locomotive and the crossing protection equipment	246/187A	Petit; William A. et al.
US 5092544 A	USPAT	19920303	Highway crossing control system for railroads utilizing a communications link between the train locomotive and the crossing protection equipment	246/126	Petit; William A. et al.
US 5088972 A	USPAT	19920218	Folding and crimping apparatus	493/352	Parker; Johnny M.
US 5050823 A	USPAT	19910924	Radio-based railway switch control system	246/5	Parker; John W.
US 5049718 A	USPAT	19910917	Method of laser bonding for gold, gold coated and gold alloy coated electrical members	219/121.64	Spletter; Philip J. et al.
US 5006989 A	USPAT	19910409	Digital vital rate decoder	701/20	Parker; John W.
US 4949273 A	USPAT	19900814	Vital processing system including a vital power controller with forgiveness feature	700/297	Rutherford; David B. et al.
US 4864564 A	USPAT	19890905	Packet radio	370/349	Parker; John P. et al.
US 4832928 A	USPAT	19890523	Method for producing ammonium polyphosphate	423/315	Parker; John A. et al.
US 4829490 A	USPAT	19890509	Electrical signal discrimination	367/98	Parker; John A.

US 4827938 A	USPAT	19890509	Two-band optical comparator for use with chopped CW singlet oxygen monitor	600/317	Parker; John G.
US 4748263 A	USPAT	19880531	Aromatic cyclotriphosphazenes	558/80	Kumar; Devendra et al.
US 4748255 A	USPAT	19880531	Thermally adaptive polymers and prepolymers and methods of making them	549/243	Parker; John A. et al.
US 4732355 A	USPAT	19880322	Rate code decoding system	246/34R	Parker; John W.
US 4715065 A	USPAT	19871222	Apparatus for distinguishing between speech and certain other signals	704/233	Parker; John P.
US 4687785 A	USPAT	19870818	Thermally adaptive polymers and prepolymers and methods of making in which an imide is formed from a polyanhydride oligomer and an isocyanate	521/106	Parker; John A. et al.
US 4687651 A	USPAT	19870818	Method for producing ammonium polyphosphate	423/315	Parker; John A. et al.
US 4682296 A	USPAT	19870721	Ultrasonic imaging	73/602	Parker; John A.
US 4668589 A	USPAT	19870526	Aminophenoxycyclotriphosphazene cured epoxy resins and the composites, laminates, adhesives and structures thereof	428/417	Kumar; Devendra et al.
US 4655040 A	USPAT	19870407	Wastegate valve for internal combustion engine turbocharger	60/602	Parker; John
US 4652057 A	USPAT	19870324	Control system for integral trains	303/3	Engle; Thomas H. et al.
US 4649189 A	USPAT	19870310	Process for preparing phthalocyanine polymer from imide containing bisphthalonitrile	528/220	Achar; Bappalige N. et al.
US 4647615 A	USPAT	19870303	Structural panels	524/548	Parker; John A. et al.
US 4634759 A	USPAT	19870106	Fire and heat resistant laminating resins based on maleimido substituted aromatic cyclotriphosphazene polymer	528/321	Kumar; Devendra et al.
US RE32312 E	USPAT	19861223	Inlet and outlet baffle structure for sewage treatment tanks	210/532.2	Crates; Fred J. et al.
US 4630445 A	USPAT	19861223	Wastegate valve for internal combustion engine turbocharger	60/602	Parker; John
US 4626593 A	USPAT	19861202	Vinyl stilbazoles	546/339	Parker; John A. et al.
US 4618652 A	USPAT	19861021	Process for curing bismaleimide resins	525/282	Parker; John A. et al.
US 4600769 A	USPAT	19860715	Amine terminated bisaspartimide	528/322	Kumar; Devendra

			polymer		et al.
US 4598007 A	USPAT	19860701	Light weight fire resistant graphite composites	428/116	Kourtides; Demetrius A. et al.
US 4592361 A	USPAT	19860603	Electro-optical device and method for monitoring instantaneous singlet oxygen concentration produced during photoradiation using pulsed excitation and time domain signal processing	600/317	Parker; John G. et al.
US 4579782 A	USPAT	19860401	Laminate comprising fibers embedded in cured amine terminated bis-imide	428/473.5	Kumar; Devendra et al.
US 4576173 A	USPAT	19860318	Electro-optical device and method for monitoring instantaneous singlet oxygen concentration produced during photoradiation using a CW excitation source	600/317	Parker; John G. et al.
US 4568733 A	USPAT	19860204	High performance mixed bisimide resins and composites based thereon	526/262	Parker; John A. et al.
US 4550177 A	USPAT	19851029	Maleimido substituted aromatic cyclotriphosphazenes	548/413	Kumar; Devendra et al.
US 4547677 A	USPAT	19851015	Radiation detecting apparatus for detecting a brief radiation signal	348/317	Parker; John C.
US 4541438 A	USPAT	19850917	Localization of cancerous tissue by monitoring infrared fluorescence emitted by intravenously injected porphyrin tumor-specific markers excited by long wavelength light	424/9.61	Parker; John G. et al.
US 4537834 A	USPAT	19850827	Metal (II) 4,4',4'',4'''-phthalocyanine tetraamines as curing agents for epoxy resins	428/413	Achar; Bappalige N. et al.
US D279823 S	USPAT	19850723	Swivel mount for portable lamp	D26/140	Parker; John C. et al.
US 4531069 A	USPAT	19850723	Logarithmic amplifiers	327/351	Parker; John A.
US 4526925 A	USPAT	19850702	Copolymers of vinyl styrylpyridines or vinyl stilbazoles with bismaleimide	524/548	Parker; John A. et al.
US 4523613 A	USPAT	19850618	Multi-layered corrugated conduit with "black-eye" like apertures	138/121	Fouss; James L. et al.
US 4522755 A	USPAT	19850611	Metal phthalocyanine intermediates for the preparation of polymers	540/129	Achar; Bappalige N. et al.
US 4516851 A	USPAT	19850514	Velocity measurement	356/28	Parker; John C. et al.
US D278084 S	USPAT	19850319	Portable lamp	D26/45	Parker; John C. et

					al.
US 4499260 A	USPAT	19850212	Phthalocyanine polymers	528/229	Achar; Bappalige N. et al.
US D277414 S	USPAT	19850129	Portable lamp	D26/45	Parker; John C. et al.
US 4496701 A	USPAT	19850129	Phosphorus-containing imide resins	526/262	Varma; Indra K. et al.
US 4463465 A	USPAT	19840807	Fire blocking systems for aircraft seat cushions	5/653	Parker; John A. et al.
US 4450268 A	USPAT	19840522	Metal phthalocyanine polymers	528/327	Achar; Bappalige N. et al.
US 4445542 A	USPAT	19840501	Arch end cap	138/94	Fouss; James L. et al.
US 4433115 A	USPAT	19840221	Phosphorus-containing imide resins	525/417	Varma; Indra K. et al.
US 4421820 A	USPAT	19831220	Elastomer-modified phosphorus-containing imide resins	442/251	Varma; Indra K. et al.
US 4402034 A	USPAT	19830830	Polarity sensitive solid state relay	361/208	Parker; John W. et al.
US 4395557 A	USPAT	19830726	Phosphorus-containing imide resins	548/413	Varma; Indra K. et al.
US 4363732 A	USPAT	19821214	Inlet and outlet baffle structure for sewage treatment tanks	210/532.2	Crates; Fred J. et al.
US 4360042 A	USPAT	19821123	Arched conduit with improved corrugations	138/119	Fouss; James L. et al.
US 4359167 A	USPAT	19821116	Subterranean plastic tank	220/675	Fouss; James L. et al.
US 4357190 A	USPAT	19821102	Method and apparatus for manufacturing non-round plastic tubing	156/244.13	Fouss; James L. et al.
US 4290027 A	USPAT	19810915	Fail-safe active bandpass filter using a modified twin-T filter	330/293	Parker; John W.
US 4286808 A	USPAT	19810901	Snap-in tee connector	285/140.1	Fouss; James L. et al.
US 4276344 A	USPAT	19810630	Phosphorus-containing bisimide resins	442/142	Varma; Indra K. et al.
US 4265166 A	USPAT	19810505	Corrosion resistant membrane for chimney liner	454/45	Parker; John A. et al.
US 4254885 A	USPAT	19810310	Subterranean plastic tank	220/675	Fouss; James L. et al.
US 4247136 A	USPAT	19810127	Internal coupling structure and joint for pipe or tubing	285/319	Fouss; James L. et al.
US 4245924 A	USPAT	19810120	Arch conduit	405/45	Fouss; James L. et al.
US 4193829 A	USPAT	19800318	Process for the manufacture of low density bis-maleimide-carbon	156/276	Kourtides; Demetrius A. et

			microballoon composites		al.
US 4181863 A	USPAT	19800101	Photodiode circuit arrangements	327/513	Parker; John C.
US 4172576 A	USPAT	19791030	Highway crossing system with motion detecting apparatus	246/128	Svet, Jr.; Frank A. et al.
US 4160071 A	USPAT	19790703	Tapered plate lug for cast-on post collection bars	429/211	Parker; John R.
US 4135019 A	USPAT	19790116	Low density bismaleimide-carbon microballoon composites	428/117	Kourtides; Demetrius A. et al.
US 4118596 A	USPAT	19781003	Connector with perforable insulative liner and methods of fabricating same	174/87	Bassett; Henry C. et al.
US 4066356 A	USPAT	19780103	Anti-backlash means for adjusting enlargers	355/63	Parker; John C.
US 4061812 A	USPAT	19771206	Honeycomb-laminate composite structure	428/117	Gilwee, Jr.; William J. et al.
US 4019250 A	USPAT	19770426	Methods of fabricating a connector with a perforable insulative liner	29/877	Bassett; Henry C. et al.
US 4003317 A	USPAT	19770118	Resiliently centered railway truck suspension	105/184	Parker; John Henry et al.
US 3928708 A	USPAT	19751223	Transparent fire resistant polymeric structures	428/412	Fohlen; George M. et al.
US 3916060 A	USPAT	19751028	Fiber modified polyurethane foam for ballistic protection	428/299.4	Fish; Richard H. et al.
US 3909021 A	USPAT	19750930	Collet chuck	279/2.04	Morawski; London T. et al.
US 3876254 A	USPAT	19750408	Mining machine with apparatus for supplying dust suppression liquid to rotating cutting head	299/81.2	Parker; John R.
US 3876253 A	USPAT	19750408	Mining machine with spray nozzles for supply of dust suppression liquid	299/81.3	Parker; John R.
US 3819550 A	USPAT	19740625	INTUMESCENT COMPOSITION, FOAMED PRODUCT PREPARED THEREWITH AND PROCESS FOR MAKING SAME	521/189	Riccitiello; Salvatore R. et al.
US 3814939 A	USPAT	19740604	CHROMATO-FLUOROGRAPHIC DRUG DETECTOR	250/373	Parker; John A. et al.
US 3777391 A	USPAT	19731211	SIMPLIFIED TOY LAUNCHER	446/430	Barcus; Jack L. et al.
US 3769746 A	USPAT	19731106	RUBBER BAND DRIVE FOR TOY VEHICLE	446/459	Prodger; Brian S. et al.
US 3740158 A	USPAT	19730619	FLOW CELL	356/246	Bellinger; S. Lawrence et al.
US 3727945 A	USPAT	19730417	VEHICULAR HITCHING	280/408	Parker; John W.

			SYSTEM		
US 3724393 A	USPAT	19730403	RESILIENTLY BIASED PILOT AXLE ARRANGEMENT	105/174	Parker; John Henry et al.
US 3713397 A	USPAT	19730130	MOTORIZED RAILWAY TRUCK	105/136	Parker; John Henry et al.
US 3707294 A	USPAT	19721226	MULTI-JAW CHUCK	279/110	Morawski; London T. et al.
US 3707293 A	USPAT	19721226	MULTI-JAW CHUCK	279/110	Morawski; London T. et al.
US 3707292 A	USPAT	19721226	MULTI-JAW CHUCK	279/110	Morawski; London T. et al.
US 3702037 A	USPAT	19721107	TOY VEHICLE SYSTEM FEATURING PIVOTABLE TOY VEHICLE	446/470	Toy; Raymond M. et al.
US 3694958 A	USPAT	19721003	WHEEL AND AXLE ASSEMBLY HAVING AN ENTRAPPED THRUST BEARING	446/465	Parker; John C. et al.
US 3678313 A	USPAT	19720718	MOTOR ARMATURE HAVING AN INTEGRAL DRIVING SURFACE	310/236	Parker; John E.
US 3666912 A	USPAT	19720530	METHOD OF SOLID STATE BONDING	219/78.02	Anderson; David G. et al.
US 3633929 A	USPAT	19720111	MULTIJAW DRAWBAR-TYPE CHUCK	279/127	Morawski; London T. et al.
US 3567903 A	USPAT	19710302	METHOD OF BONDING PARTICLES INTO UNITARY BODIES	219/149	Parker; John C.
US 3549564 A	USPAT	19701222	MODIFIED POLYURETHANE FOAMS FOR FUEL-FIRE [TEXT AVAILABLE IN USOCR DATABASE]	521/137	RICCITIELLO SALVATORE R et al.
US 3538376 A	USPAT	19701103	ARC CURRENT STABILIZATION BY CONTROL OF ELECTRODE FEED SPEED [TEXT AVAILABLE IN USOCR DATABASE]	314/69	PARKER JOHN C
US 3535130 A	USPAT	19701020	INTUMESCENT PAINTS [TEXT AVAILABLE IN USOCR DATABASE]	106/18.2	PARKER JOHN A et al.
US 3510631 A	USPAT	19700505	LAP COUNTER [TEXT AVAILABLE IN USOCR DATABASE]	463/59	PARKER JOHN C et al.
US 3490778 A	USPAT	19700120	COLLET CHUCK [TEXT AVAILABLE IN USOCR DATABASE]	279/2.04	PARKER JOHN J
US 3450719 A	USPAT	19690617	SUBSTITUTED 2,7-	549/343	WASSON

			DIOXASPIRO(4,4)NONANES [TEXT AVAILABLE IN USOCR DATABASE]		BURTON KENDALL et al.
US 3403769 A	USPAT	19681001	Apple orienting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	198/384	ANDERSON GERALD R et al.
US 3397879 A	USPAT	19680820	Clamp [TEXT AVAILABLE IN USOCR DATABASE]	269/91	MORAWSKI LONDON T et al.
US 3389730 A	USPAT	19680625	Apple orienting and coring machine [TEXT AVAILABLE IN USOCR DATABASE]	99/548	ANDERSON GERALD R et al.
US 3373786 A	USPAT	19680319	Fruit seed-celling machine having automatic depth control means for cutter [TEXT AVAILABLE IN USOCR DATABASE]	99/490	ANDERSON GERALD R et al.
US 3369817 A	USPAT	19680220	Preformed deformable plastic sleeve seal [TEXT AVAILABLE IN USOCR DATABASE]	277/637	BANDY CHARLES G et al.
US 3366708 A	USPAT	19680130	Polyurethanes formed by reacting lactone polyesters, phosgene, and an aliphatic diamine [TEXT AVAILABLE IN USOCR DATABASE]	525/169	MAGNUSSON ALAN B et al.
US 3347907 A	USPAT	19671017	5-carbamoyloxy-3alpha, 4, 5, 6, 7, 7alpha-hexahydro-4, 7- methanoindan [TEXT AVAILABLE IN USOCR DATABASE]	560/162	KENDALL WASSON BURTON et al.
US 3328670 A	USPAT	19670627	Microwave frequency multiplier using a non-linear reactance [TEXT AVAILABLE IN USOCR DATABASE]	333/218	PARKER JOHN P
US 3310084 A	USPAT	19670321	Apple coring machine [TEXT AVAILABLE IN USOCR DATABASE]	99/544	ANDERSON GERALD R et al.
US 3304691 A	USPAT	19670221	Apparatus for dispensing and semi- wrapping unwrapped food particles [TEXT AVAILABLE IN USOCR DATABASE]	53/558	PARKER JOHN O
US 3292189 A	USPAT	19661220	Adjustable reclining lounge [TEXT AVAILABLE IN USOCR DATABASE]	5/656	PARKER JOHN F et al.
US 3259637 A	USPAT	19660705	3, 3-dimethyl-8-bromomethyl-2, 7- dioxaspiro (4.4)nonane [TEXT AVAILABLE IN USOCR DATABASE]	549/343	WASSON BURTON K et al.

US 3251806 A	USPAT	19660517	Amide-containing polycarbonates [TEXT AVAILABLE IN USOCR DATABASE]	528/203	PARKER JOHN A et al.
US 3216733 A	USPAT	19651109	Collet chuck [TEXT AVAILABLE IN USOCR DATABASE]	279/2.04	PARKER JOHN J et al.
US 3202023 A	USPAT	19650824	Gutter clamp [TEXT AVAILABLE IN USOCR DATABASE]	81/421	PARKER JOHN T
US 3200447 A	USPAT	19650817	Packaged door assembly [TEXT AVAILABLE IN USOCR DATABASE]	49/504	PARKER JOHN H
US 3191951 A	USPAT	19650629	Diaphragm chuck [TEXT AVAILABLE IN USOCR DATABASE]	279/2.05	PARKER JOHN J
US 3176997 A	USPAT	19650406	Fixture for supporting ring gears [TEXT AVAILABLE IN USOCR DATABASE]	279/136	PARKER JOHN J et al.
US 3164564 A	USPAT	19650105	Unsaturated linear polycarbonate [TEXT AVAILABLE IN USOCR DATABASE]	525/450	RICHARD BUTTERWORTH et al.
US 3163119 A	USPAT	19641229	Inducer [TEXT AVAILABLE IN USOCR DATABASE]	415/72	HUPPER MERLE C et al.
US 3157617 A	USPAT	19641117	Nitrile-containing polycarbonate [TEXT AVAILABLE IN USOCR DATABASE]	528/199	RICHARD BUTTERWORTH et al.
US 3132118 A	USPAT	19640505	Linear polycarbonates from bis (phenol) alkanoic acid esters [TEXT AVAILABLE IN USOCR DATABASE]	528/196	RICHARD BUTTERWORTH et al.
US 3128309 A	USPAT	19640407	beta-methallyl-beta-phenethylamine [TEXT AVAILABLE IN USOCR DATABASE]	564/382	WASSON BURTON K et al.
US 3099662 A	USPAT	19630730	Dioxaspiro derivatives [TEXT AVAILABLE IN USOCR DATABASE]	549/343	WASSON BURTON K et al.
US 3094510 A	USPAT	19630618	Non-crystallizing polyester, and polyurethane made therefrom [TEXT AVAILABLE IN USOCR DATABASE]	528/65	PARKER JOHN A et al.
US 3094508 A	USPAT	19630618	Branched polycarbonate and process for preparing same [TEXT AVAILABLE IN USOCR DATABASE]	528/198	RICHARD BUTTERWORTH et al.
US 3060522 A	USPAT	19621030	Packaged door assembly and method for prefabricating and installing the same [TEXT	49/505	PARKER JOHN H

			AVAILABLE IN USOCR DATABASE]		
US 3019212 A	USPAT	19620130	Diisocyanate-modified acid-treated polyethers [TEXT AVAILABLE IN USOCR DATABASE]	528/75	PARKER JOHN A
US 3018149 A	USPAT	19620123	Storage container for uniform sized articles [TEXT AVAILABLE IN USOCR DATABASE]	312/45	PARKER JOHN T
US 3016673 A	USPAT	19620116	Wrapping and sealing machine [TEXT AVAILABLE IN USOCR DATABASE]	53/390	PARKER JOHN M
US 3011999 A	USPAT	19611205	Vinyl resin composition containing 1, 3-butylene isophthalate as a plasticizer [TEXT AVAILABLE IN USOCR DATABASE]	525/165	PARKER JOHN A et al.
US 3006897 A	USPAT	19611031	Diisocyanate-modified acid-treated polyesters [TEXT AVAILABLE IN USOCR DATABASE]	528/73	PARKER JOHN A
US 2980642 A	USPAT	19610418	Color stable lacquer comprising vinyl chloride resin and 1, 3-butylene adipate [TEXT AVAILABLE IN USOCR DATABASE]	524/308	BUSHNELL COLLINS E et al.
US 2974116 A	USPAT	19610307	Polyesters extended with diallylidene pentaerythritol and compositions containing same [TEXT AVAILABLE IN USOCR DATABASE]	524/513	PARKER JOHN A et al.
US 2974112 A	USPAT	19610307	Polyester containing ester of levulinic acid and pentaerythritol and drying oil acids with oxidation of polyester product [TEXT AVAILABLE IN USOCR DATABASE]	525/445	FORSYTHE ALAN K et al.
US 2969338 A	USPAT	19610124	Polyester containing ester of levulinic acid and pentaerythritol with polymerized polycarboxylic acid [TEXT AVAILABLE IN USOCR DATABASE]	525/445	PARKER JOHN A
US 2939719 A	USPAT	19600607	Backbone-type vehicle frame [TEXT AVAILABLE IN USOCR DATABASE]	280/793	PARKER JOHN R
US 2930148 A	USPAT	19600329	Shoe sole attachment [TEXT AVAILABLE IN USOCR DATABASE]	36/15	PARKER JOHNNIE H
US 2914494 A	USPAT	19591124	Resinous products [TEXT	527/306	FEIGLEY JR

			AVAILABLE IN USOCR DATABASE]		DAVID A et al.
US 2893969 A	USPAT	19590707	Composition containing diisocyanatmodified polyester, polymerized vinyl halide, filler and aromatic diisocyanate [TEXT AVAILABLE IN USOCR DATABASE]	524/507	GRAHAM GALEN E et al.
US 2890056 A	USPAT	19590609	Ball actuated expansible arbor [TEXT AVAILABLE IN USOCR DATABASE]	279/2.12	PARKER JOHN J et al.
US 2888433 A	USPAT	19590526	Binder of dhsocyanate modified unsaturated polyester and vinyl chloride polymer and method of preparing same [TEXT AVAILABLE IN USOCR DATABASE]	524/507	PARKER JOHN A
US 2884404 A	USPAT	19590428	Curable water-miscible copolymer consisting of water-soluble polyester and glycol diacrylate [TEXT AVAILABLE IN USOCR DATABASE]	525/34	PARKER JOHN A
US 2880005 A	USPAT	19590331	Dual spline chuck [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2879682 A	USPAT	19590331	Splined article holder using ball cams [TEXT AVAILABLE IN USOCR DATABASE]	82/168	PARKER JOHN J et al.
US 2879068 A	USPAT	19590324	Cam-operated work-holder for spliner articles [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2879067 A	USPAT	19590324	Chuck for splined articles [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2878707 A	USPAT	19590324	Work-holder for splined articles with herringbone cams [TEXT AVAILABLE IN USOCR DATABASE]	82/168	PARKER JOHN J et al.
US 2878706 A	USPAT	19590324	Clamping arbor for splines [TEXT AVAILABLE IN USOCR DATABASE]	82/168	PARKER JOHN J et al.
US 2877203 A	USPAT	19590310	Polyvinyl halide composition containing oxidized polyester resin, and method of making same [TEXT AVAILABLE IN USOCR	525/169	FORSYTHE ALAN K et al.

			DATABASE]		
US 2877022 A	USPAT	19590310	Expansible arbor with segmental sleeves [TEXT AVAILABLE IN USOCR DATABASE]	279/2.03	PARKER JOHN J et al.
US 2877021 A	USPAT	19590310	Splined work piece holder [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2873201 A	USPAT	19590210	Linoleum composition and process of making it [TEXT AVAILABLE IN USOCR DATABASE]	524/270	DUNLAP LAWRENCE H et al.
US 2872430 A	USPAT	19590203	Composition comprising a diisocyanate modified polyester and polymerized vinyl chloride [TEXT AVAILABLE IN USOCR DATABASE]	524/507	PARKER JOHN A et al.
US 2865643 A	USPAT	19581223	Edge clamping chuck [TEXT AVAILABLE IN USOCR DATABASE]	279/106	PARKER JOHN J et al.
US 2854240 A	USPAT	19580930	Radial jaw chuck [TEXT AVAILABLE IN USOCR DATABASE]	279/121	PARKER JOHN J et al.
US 2852262 A	USPAT	19580916	Twist type chuck [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2831694 A	USPAT	19580422	Expandable arbor [TEXT AVAILABLE IN USOCR DATABASE]	279/2.1	PARKER JOHN J et al.
US 2829897 A	USPAT	19580408	Chuck for threaded articles [TEXT AVAILABLE IN USOCR DATABASE]	279/2.12	PARKER JOHN J et al.
US 2813841 A	USPAT	19571119	Alkyd resin comprising tall oil and pentaerythritol [TEXT AVAILABLE IN USOCR DATABASE]	528/295.3	PARKER JOHN A et al.
US 2806705 A	USPAT	19570917	Chuck for supporting a plurality of work pieces [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2805864 A	USPAT	19570910	Twist type chuck [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2790205 A	USPAT	19570430	Venting bladder [TEXT AVAILABLE IN USOCR DATABASE]	425/52	PARKER JOHN S
US 2773782 A	USPAT	19561211	Felt saturants and method of making the same [TEXT AVAILABLE IN USOCR	442/86	HASSEL LLOYD V et al.

			DATABASE]		
US 2765175 A	USPAT	19561002	Holder for hollow work pieces [TEXT AVAILABLE IN USOCR DATABASE]	279/2.19	PARKER JOHN J et al.
US 2741565 A	USPAT	19560410	Method for forming a protective glaze on a surface [TEXT AVAILABLE IN USOCR DATABASE]	138/145	PARKER JOHN O et al.
US 2688504 A	USPAT	19540907	Cargo tie-down assembly [TEXT AVAILABLE IN USOCR DATABASE]	410/105	PARKER JOHN M
US 2681805 A	USPAT	19540622	Chuck for holding splined workpieces [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2678824 A	USPAT	19540518	Work holding chuck [TEXT AVAILABLE IN USOCR DATABASE]	279/136	PARKER JOHN J et al.
US 2676276 A	USPAT	19540420	High-speed spindle [TEXT AVAILABLE IN USOCR DATABASE]	310/41	PARKER JOHN W
US 2666577 A	USPAT	19540119	Computer board [TEXT AVAILABLE IN USOCR DATABASE]	235/61B	PARKER JOHN W
US 2658764 A	USPAT	19531110	Chuck for holding splined workpieces [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2632055 A	USPAT	19530317	Loud speaker system [TEXT AVAILABLE IN USOCR DATABASE]	381/335	PARKER JOHN E
US 2580949 A	USPAT	19520101	Workholder [TEXT AVAILABLE IN USOCR DATABASE]	279/138	PARKER JOHN J et al.
US 2563061 A	USPAT	19510807	Micrometer thimble [TEXT AVAILABLE IN USOCR DATABASE]	33/816	PARKER JOHN W

US 2561534 A USPAT 19510724 Gauge for checking
toothed machine elements, such as gears and splines [TEXT AVAILABLE IN USOCR
DATABASE] 33/501.4 33/501.09; 33/501.14; 33/501.18

MORAWSKI LONDON T et al.

US 2561533 A USPAT 19510724 Adjustable tooth
gauge [TEXT AVAILABLE IN USOCR DATABASE] 33/501.11

PARKER JOHN J

US 2555243 A USPAT 19510529 Thread construction
[TEXT AVAILABLE IN USOCR DATABASE] 33/813 411/415; 411/935

PARKER JOHN W

US 2456079 A	USPAT	19481214	Surface grinder
[TEXT AVAILABLE IN USOCR DATABASE]		451/393	188/67;
451/213	PARKER JOHN W		
US 2445184 A	USPAT	19480713	Mandrel [TEXT
AVAILABLE IN USOCR DATABASE]		279/138	33/DIG.14; 82/168
PARKER JOHN J et al.			
US 2440912 A	USPAT	19480504	Jet motor pump unit
[TEXT AVAILABLE IN USOCR DATABASE]		417/80	
PARKER JOHN R			
US 2415034 A	USPAT	19470128	Pressure controlled
switch [TEXT AVAILABLE IN USOCR DATABASE]			200/81.8
PARKER JOHN B			
US 2390004 A	USPAT	19451127	Garment stretcher
[TEXT AVAILABLE IN USOCR DATABASE]		223/69	
SCHOEPFER ALFRED C et al.			
US 2316449 A	USPAT	19430413	Bearing [TEXT
AVAILABLE IN USOCR DATABASE]		384/516	
PARKER JOHN W			
US 2127614 A	USPAT	19380823	Grinding wheel
dressing unit [TEXT AVAILABLE IN USOCR DATABASE]			125/11.14
33/569	PARKER JOHN W		
US 2124006 A	USPAT	19380719	Dial test indicator
[TEXT AVAILABLE IN USOCR DATABASE]		248/124.2	248/279.1;
248/904; 33/803; 403/103; 403/110; 403/148; 403/59; 403/63; 403/81			
PARKER JOHN W			
US 2017290 A	USPAT	19351015	Spindle construction
[TEXT AVAILABLE IN USOCR DATABASE]		384/469	
PARKER JOHN W			
US 1886219 A	USPAT	19321101	Bearing [TEXT
AVAILABLE IN USOCR DATABASE]		384/504	
PARKER JOHN W			
US 1878312 A	USPAT	19320920	Chain block [TEXT
AVAILABLE IN USOCR DATABASE]		254/391	254/401
PARKER JOHN S			
US 1835807 A	USPAT	19311208	Measuring machine
[TEXT AVAILABLE IN USOCR DATABASE]		33/709 451/8	
PARKER JOHN W			
US 1829453 A	USPAT	19311027	Expansion coupling
for screw conveyers [TEXT AVAILABLE IN USOCR DATABASE]			
198/677	198/666; 464/162	PARKER JOHN N	
US 1826219 A	USPAT	19311006	Grinding wheel
trimming fixture [TEXT AVAILABLE IN USOCR DATABASE]			125/11.14
74/559	PARKER JOHN W		
US 1821344 A	USPAT	19310901	Feeding device for
meat choppers and the like [TEXT AVAILABLE IN USOCR DATABASE]			
198/814	198/835; 198/860.5; 241/82.1	KAUTZMAN JOHN W et al.	

US 1803284 A	USPAT	19310428	Measuring gauge
[TEXT AVAILABLE IN USOCR DATABASE]		33/679.1	
PARKHURST MALCOLM K et al.			
US 1803283 A	USPAT	19310428	Measuring-machine
micrometer [TEXT AVAILABLE IN USOCR DATABASE]		33/822	
PARKER JOHN W			
US 1798219 A	USPAT	19310331	Ice-cream freezer
[TEXT AVAILABLE IN USOCR DATABASE]		366/204	68/4
PARKER JOHN E			
US 1789020 A	USPAT	19310113	Inside caliper [TEXT
AVAILABLE IN USOCR DATABASE]		33/542.1	
PARKER JOHN W			
US 1782999 A	USPAT	19301125	Die [TEXT
AVAILABLE IN USOCR DATABASE]		12/31.5	83/466.1; 83/468
PARKER JOHN A			
US 1777502 A	USPAT	19301007	Method of forming
outsoles [TEXT AVAILABLE IN USOCR DATABASE]		36/24.5	
12/142J; 12/146BP; 36/22R		PARKER JOHN A	
US 1758583 A	USPAT	19300513	Shoe heel [TEXT
AVAILABLE IN USOCR DATABASE]		36/39	PARKER
JOHN Q			
US 1755152 A	USPAT	19300415	Radius tool [TEXT
AVAILABLE IN USOCR DATABASE]		33/501.08	33/465; 33/542
PARKER JOHN W			
US 1736216 A	USPAT	19291119	Centering device for
shoe soles [TEXT AVAILABLE IN USOCR DATABASE]		12/33.6	
PARKER JOHN A			
US 1726855 A	USPAT	19290903	Telephone [TEXT
AVAILABLE IN USOCR DATABASE]		379/421	379/419; 381/344;
381/355	PARKER JOHN F		
US 1673635 A	USPAT	19280612	System of distribution
[TEXT AVAILABLE IN USOCR DATABASE]		307/14	307/12; 307/19;
307/42	PARKER JOHN C		
US 1662279 A	USPAT	19280313	Handhole cover
[TEXT AVAILABLE IN USOCR DATABASE]		220/243	
PARKER JOHN C			
US 1635633 A	USPAT	19270712	Washing apparatus
for laboratories [TEXT AVAILABLE IN USOCR DATABASE]		134/88	
134/110; 134/198; 134/92		PARKER JOHN B	
US 1629406 A	USPAT	19270517	Micrometer gauge
[TEXT AVAILABLE IN USOCR DATABASE]		33/816	
PARKER JOHN W			
US 1629045 A	USPAT	19270517	Blast furnace [TEXT
AVAILABLE IN USOCR DATABASE]		266/189	110/182.5; 266/190
PARKER JOHN A			

US 1584322 A	USPAT	19260511	Steam boiler [TEXT
AVAILABLE IN USOCR DATABASE]		122/258	122/359; 122/360
PARKER JOHN C			
US 1581287 A	USPAT	19260420	Combined manger
and trough [TEXT AVAILABLE IN USOCR DATABASE]			119/51.01
119/521	PARKER JOHN M		
US 1556539 A	USPAT	19251006	Screw jack [TEXT
AVAILABLE IN USOCR DATABASE]		254/100	
PARKER JOHN F			
US 1553875 A	USPAT	19250915	Micrometer caliper
[TEXT AVAILABLE IN USOCR DATABASE]		33/828	
PARKER JOHN W			
US 1543788 A	USPAT	19250630	Toy [TEXT
AVAILABLE IN USOCR DATABASE]		446/201	
PARKER JOHN O			
US 1529210 A	USPAT	19250310	Hook rule [TEXT
AVAILABLE IN USOCR DATABASE]		33/490 33/832	PARKER
JOHN W			
US 1527067 A	USPAT	19250217	Grinding-arbor
adapter [TEXT AVAILABLE IN USOCR DATABASE]			82/169 279/133;
279/2.24; 451/398	PARKER JOHN E		
US 1503004 A	USPAT	19240729	Vaporizer [TEXT
AVAILABLE IN USOCR DATABASE]		48/189.4	138/40
PARKER JOHN J			
US 1479205 A	USPAT	19240101	Universal grinding,
drilling, and turning machine [TEXT AVAILABLE IN USOCR DATABASE]			
408/89 29/26R; 451/143; 451/246; 451/287; 451/340			PARKER
JOHN W			
US 1465089 A	USPAT	19230814	Disk attachment for
garden rakes [TEXT AVAILABLE IN USOCR DATABASE]			56/400.04
172/349; 56/400.06	PARKER JOHN C		
US 1463658 A	USPAT	19230731	Steam-generator
fitting [TEXT AVAILABLE IN USOCR DATABASE]			137/454.6
137/527; 251/147	PARKER JOHN C		
US 1461005 A	USPAT	19230703	Micrometer caliper
[TEXT AVAILABLE IN USOCR DATABASE]		33/816	
PARKER JOHN W			
US 1451888 A	USPAT	19230417	Paper or cardboard
berry basket [TEXT AVAILABLE IN USOCR DATABASE]			229/120
229/114	PARKER JOHN S		
US 1446926 A	USPAT	19230227	Micrometer [TEXT
AVAILABLE IN USOCR DATABASE]		33/817	PARKER
JOHN W			
US 1444753 A	USPAT	19230206	Window-operating
device [TEXT AVAILABLE IN USOCR DATABASE]			74/424.6
74/412R	PARKER JOHN J		

US 1437353 A	USPAT	19221128	Revolution counter
[TEXT AVAILABLE IN USOCR DATABASE]		235/103	235/133R;
235/140	PARKER JOHN W		
US 1437352 A	USPAT	19221128	Direct or sight
reading micrometer [TEXT AVAILABLE IN USOCR DATABASE]			33/819
PARKER JOHN W			
US 1430319 A	USPAT	19220926	Self-aligning high-
speed ball-race bearing [TEXT AVAILABLE IN USOCR DATABASE]			
384/498	PARKER JOHN W		
US 1395515 A	USPAT	19211101	Power for window-
operators [TEXT AVAILABLE IN USOCR DATABASE]			74/509
PARKER JOHN J			
US 1393822 A	USPAT	19211018	Electric switch
[TEXT AVAILABLE IN USOCR DATABASE]		439/189	123/146.5B;
200/16B; 200/16R; 200/43.05; 200/43.06; 315/211; 315/313; 439/188			
PARKER JOHN B			
US 1392210 A	USPAT	19210927	High-speed spindle
[TEXT AVAILABLE IN USOCR DATABASE]		415/185	415/904
PARKER JOHN W			
US 1382900 A	USPAT	19210628	4 Emergency-air-brake
attachment [TEXT AVAILABLE IN USOCR DATABASE]			246/169R
246/170	FOUNTAIN JOSEPH B et al.		
US 1340183 A	USPAT	19200518	Non-skid chain
[TEXT AVAILABLE IN USOCR DATABASE]		152/213A	152/208
PARKER JOHN F			
US 1340182 A	USPAT	19200518	Non-skid chain
[TEXT AVAILABLE IN USOCR DATABASE]		152/213A	
PARKER JOHN F			